



# DISCIPLINE: Host Protection

## Discipline Roadmap for: Virus Protection - Perimeter

DOMAIN: SECURITY

Current	2 Years	5 Years	
<b>Baseline Environment</b>  McAfee Appliance McAfee Net Shield (4.6) Cipher trust – Iron mail Barracuda	<b>Tactical Deployment</b>  McAfee Trend Micro Cipher trust Barracuda Symantec (Norton)	<b>Strategic Direction</b>  Market Watch  Additional functionality (e.g., spyware, antispan) included into perimeter packages	
		<b>Shared</b> 	<b>Agency</b> 
<b>Retirement Targets</b>	<b>Mainstream Platforms</b> (must be supported)  McAfee, Trend Micro, Symantec, Cipher Trust, Barracuda		
<b>Containment Targets</b>		<b>Emerging Platforms</b>	
<b>Implications and Dependencies</b>  Independent of the desktop/server virus protection. New signature files and signature updates must be kept current. Vendor must deliver consolidated management console.			
<b>Roadmap Notes</b>			

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### ■ Discipline Boundaries:

- To be used as a perimeter device which refers to the logic position within the agencies network. For example, an email virus protection appliance where all email is scanned prior to being accessed by the employee's at their desktops.

### ■ Discipline Standards:

### ■ Migration Considerations:

### ■ Exception Considerations:

### ■ Miscellaneous Notes:

- There are no virus protection industry protocols.

### ■ Established

- August 25, 2004

### ■ Date Last Updated:

- August 23, 2006

### ■ Next Review Date:

- August 2007